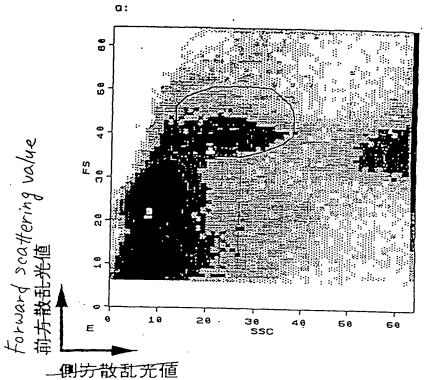
FIG. / 第 1 図



Monocyte

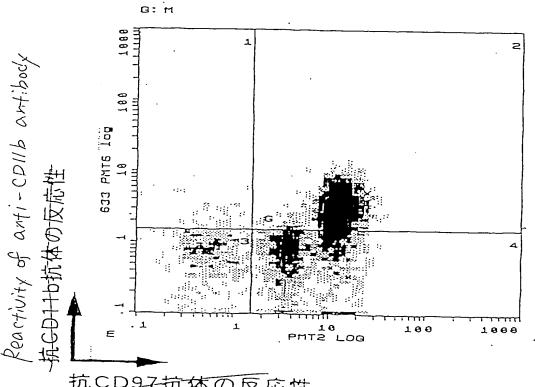
M; 巣球

L:リンパ球

Cymphocyte

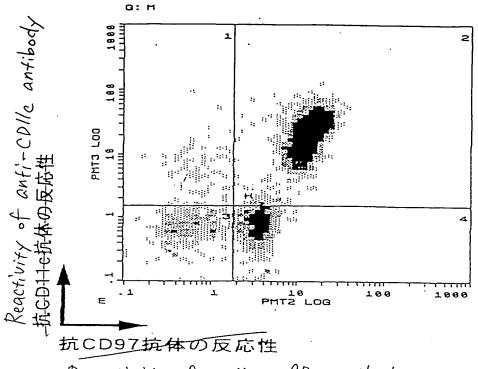
Side-way scattering value

第一包 F/6.2



抗CD97抗体の反応性
Reactivity of anti-CD97 antibody
1/40

## 第 8 図 FlG. 3



Reactivity of anti-cp97 antibody 第一包 村子,头

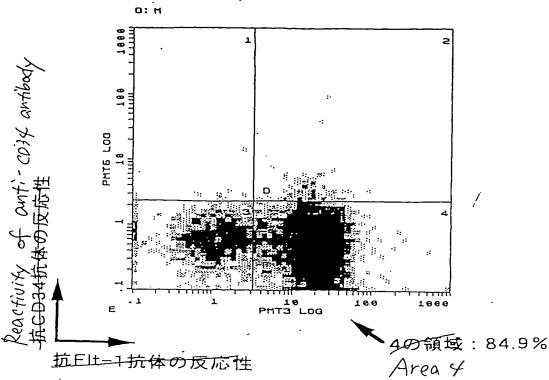
ه: نـ

Area 3

· 13の領域: 87.9%

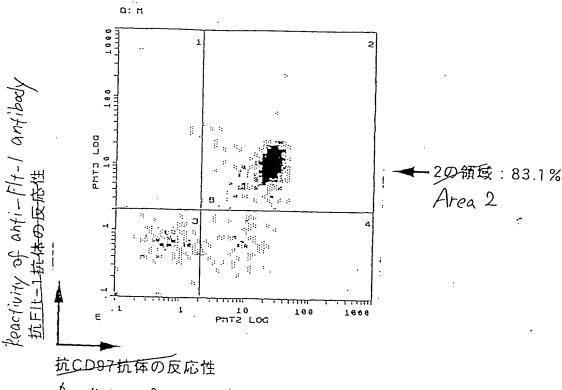
Reactivity of anti-Fl+-1 antibody





Reactivity of anti-Flt-1 antibody

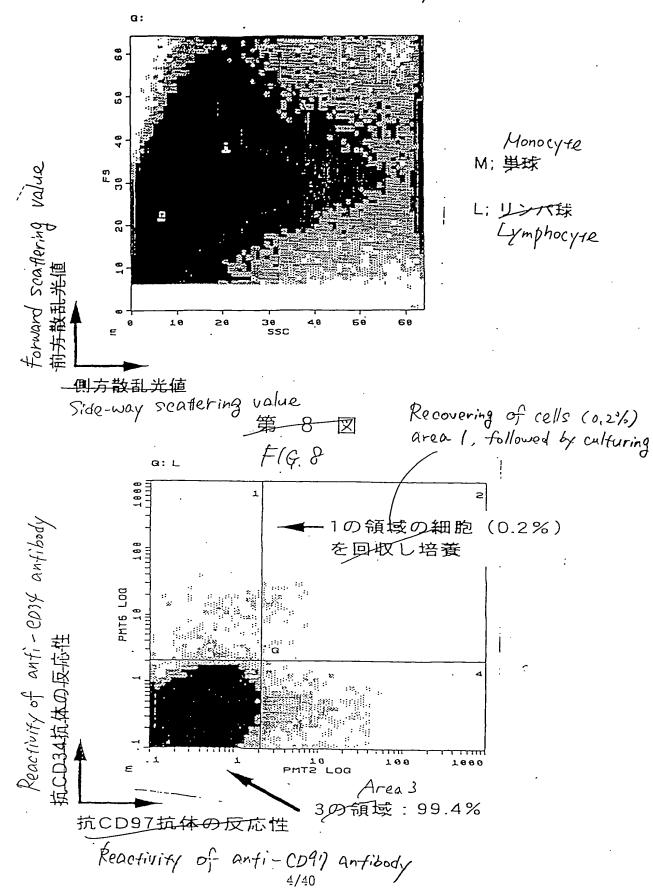
第一日 片白 6

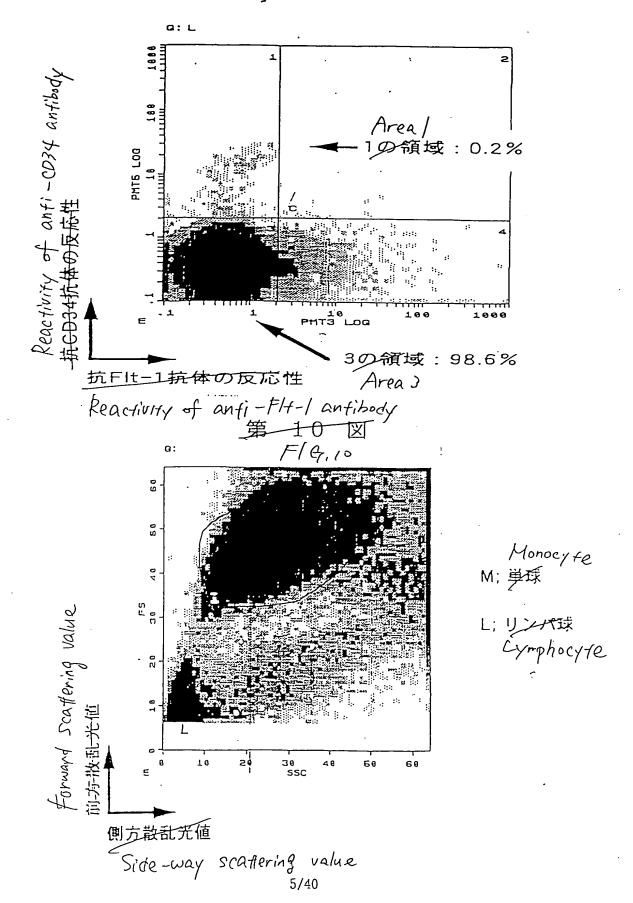


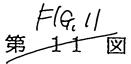
Reativity of anti-CD97 antibody

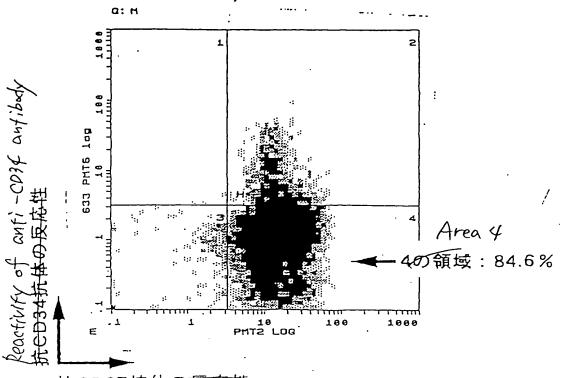
## 第一7 图 FIG. 7

1.6.



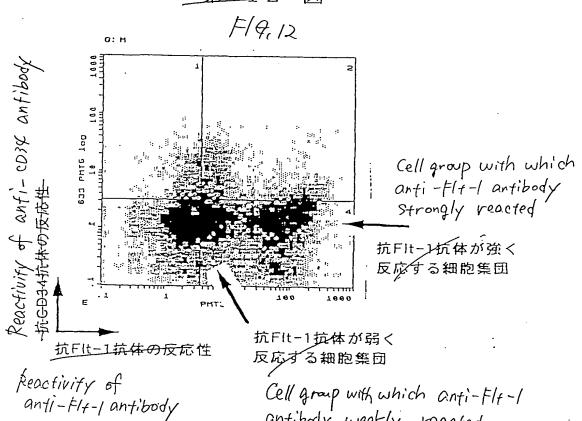






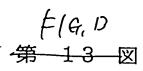
抗CD97抗体の反応性

拉CD97玩体以以加上
Reactivity of anti-CD97 antibody
第 12 図



6/40

antibody weakly reacted



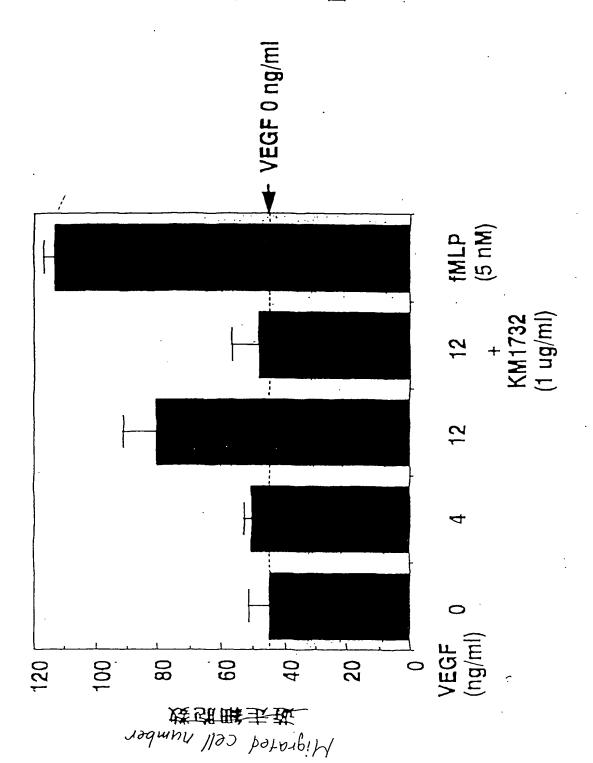


FIG. 14

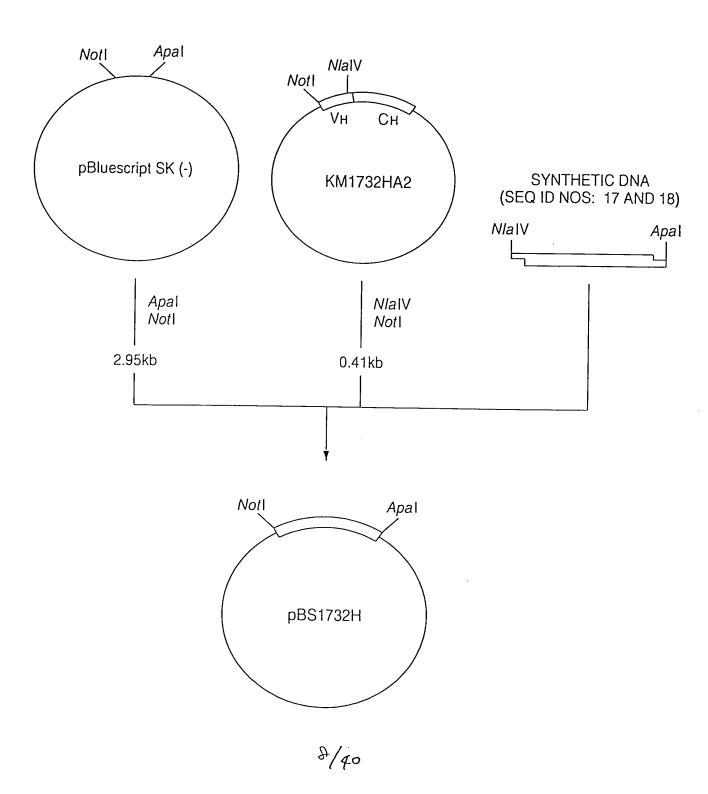


FIG. 15

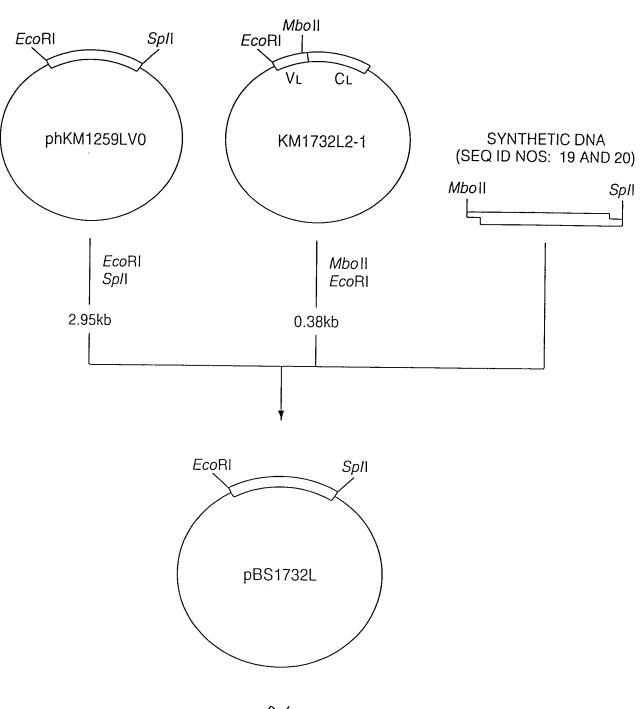


FIG./6

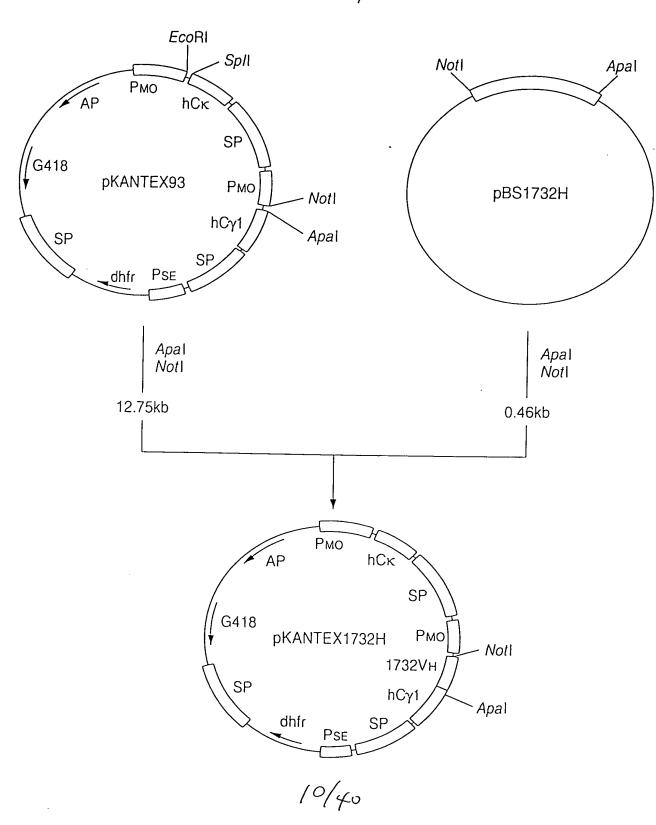


FIG. 17

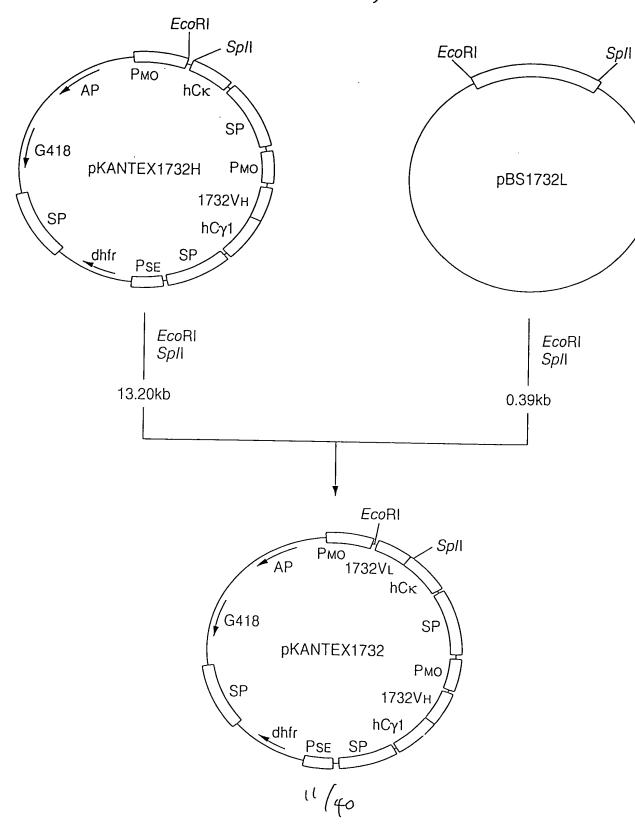


FIG. 18

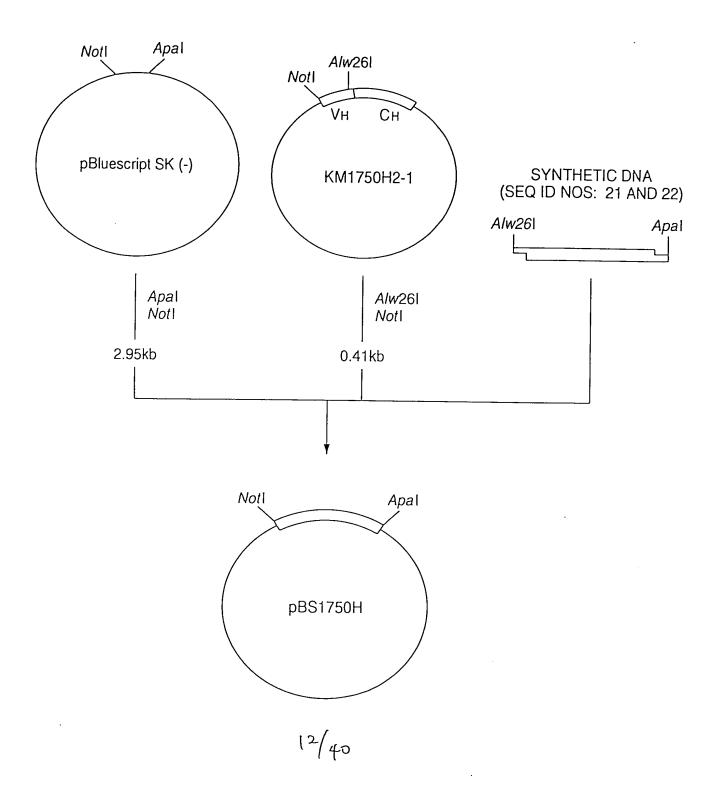


FIG. 19

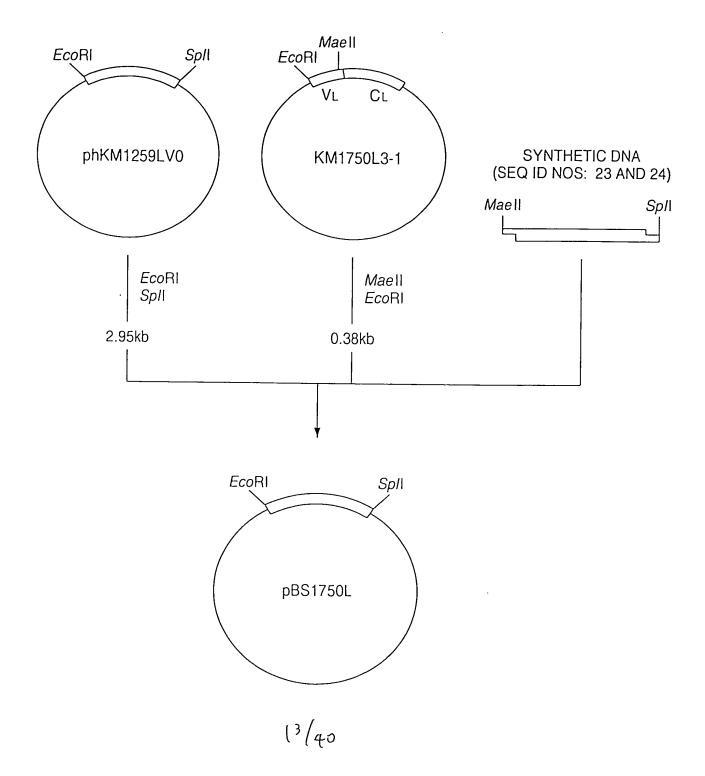
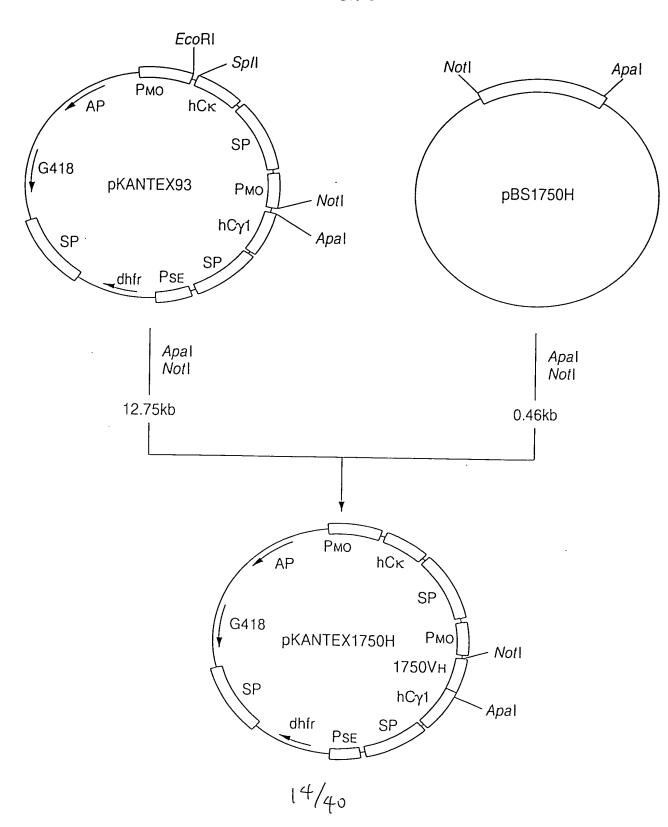


FIG. 20

30 x 8 7 ...



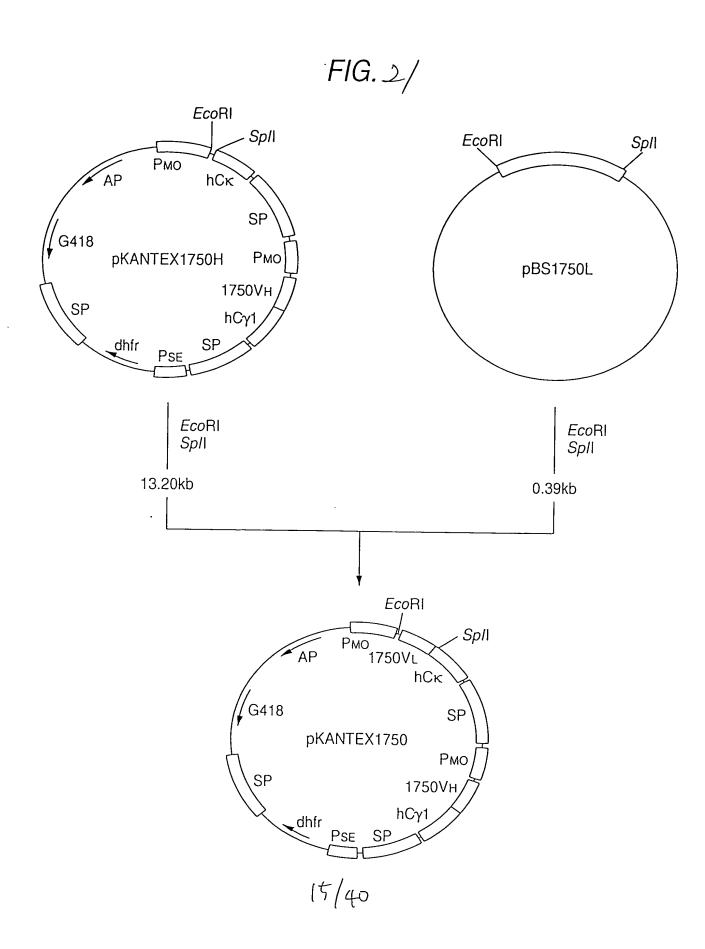
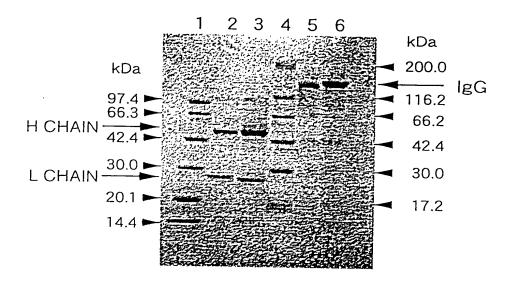


FIG. 22



- LANE 1: MOLECULAR WEIGHT MARKER, LOW MOLECULES
  - 2: KM2532 (REDUCING CONDITIONS)
  - 3: KM2550 (REDUCING CONDITIONS)
  - 4: MOLECULAR WEIGHT MARKER, HIGH MOLECULES
  - 5: KM2532 (NON-REDUCING CONDITIONS)
  - 6: KM2550 (NON-REDUCING CONDITIONS)

FIG. 23

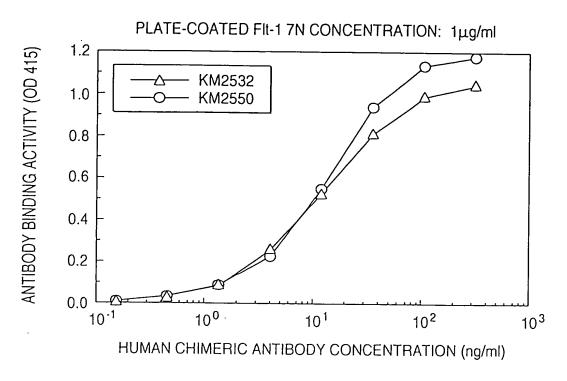


FIG.

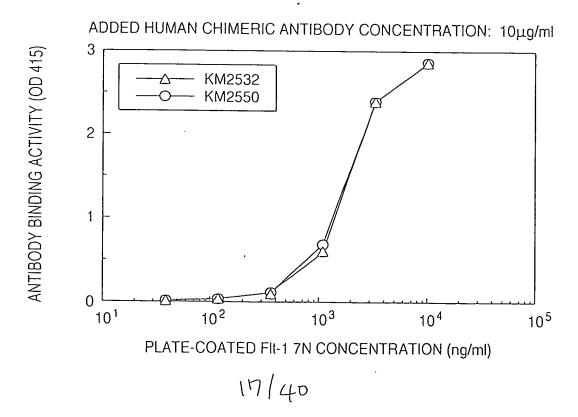


FIG. 24

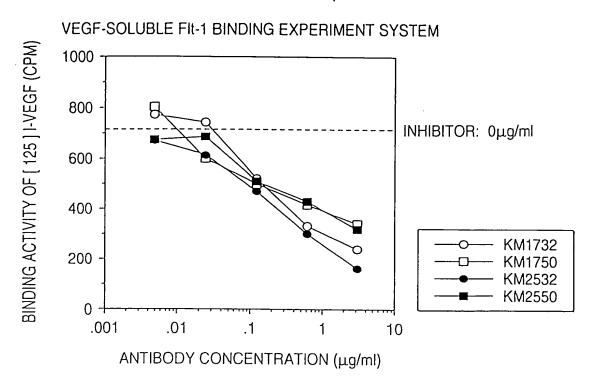


FIG.

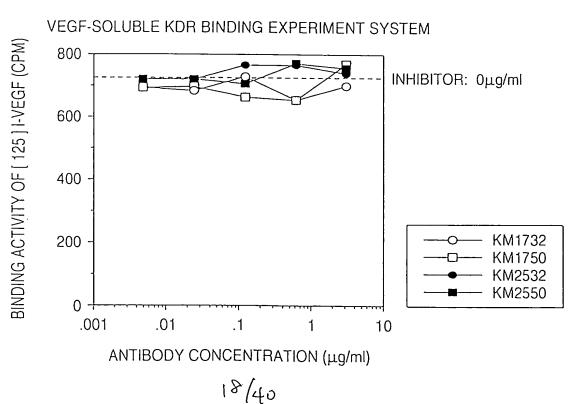


FIG. 25

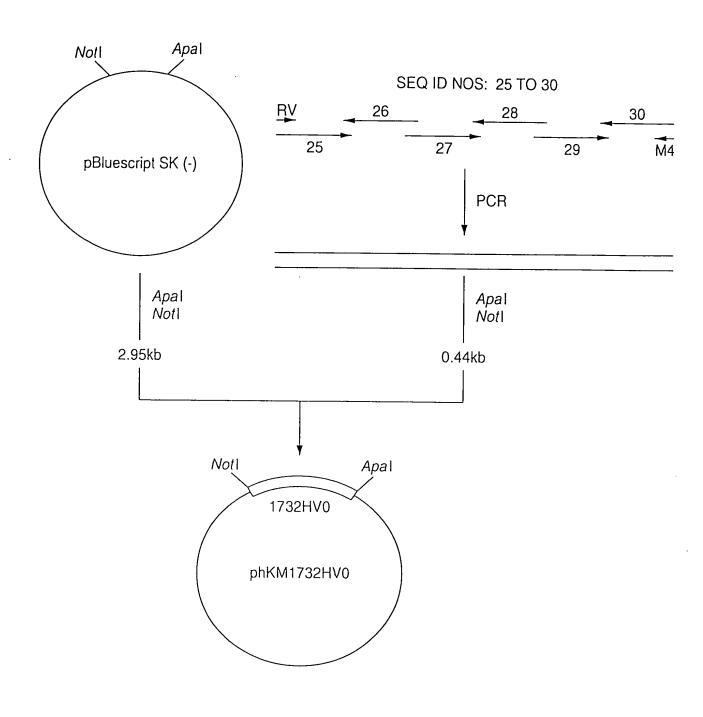


FIG. 26

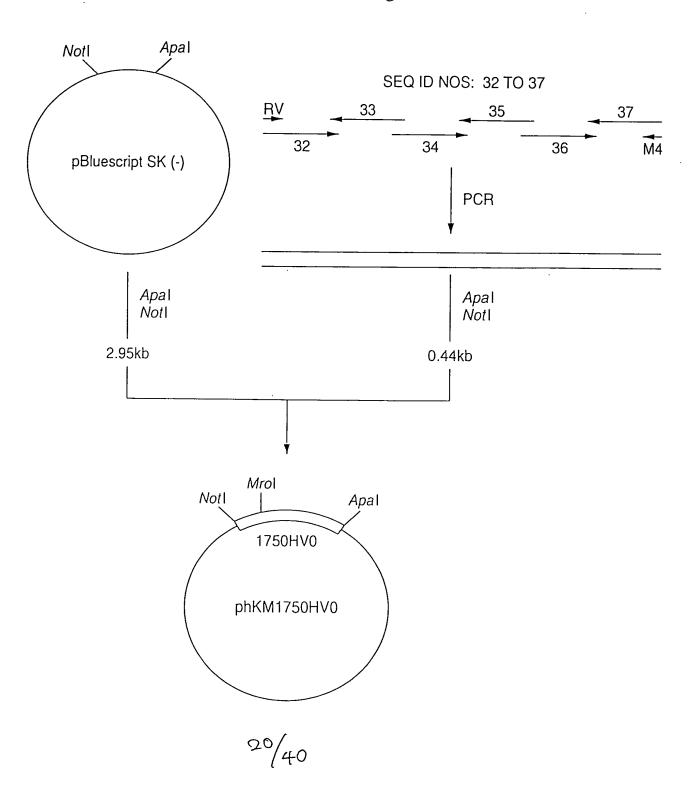


FIG. 27

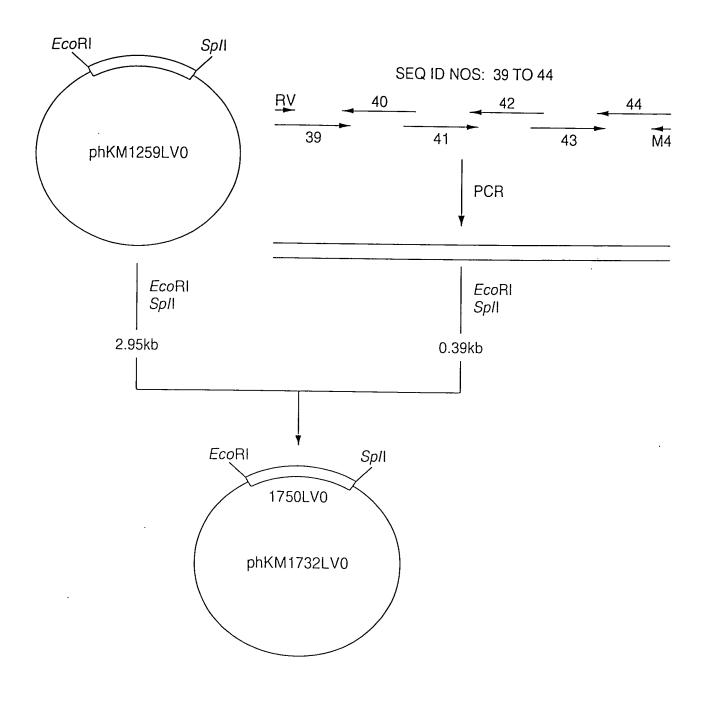


FIG. 28

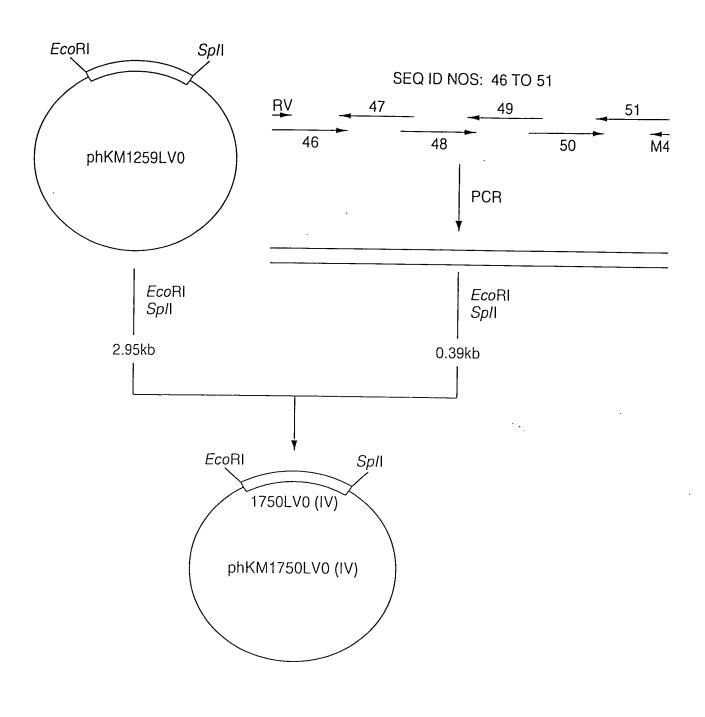
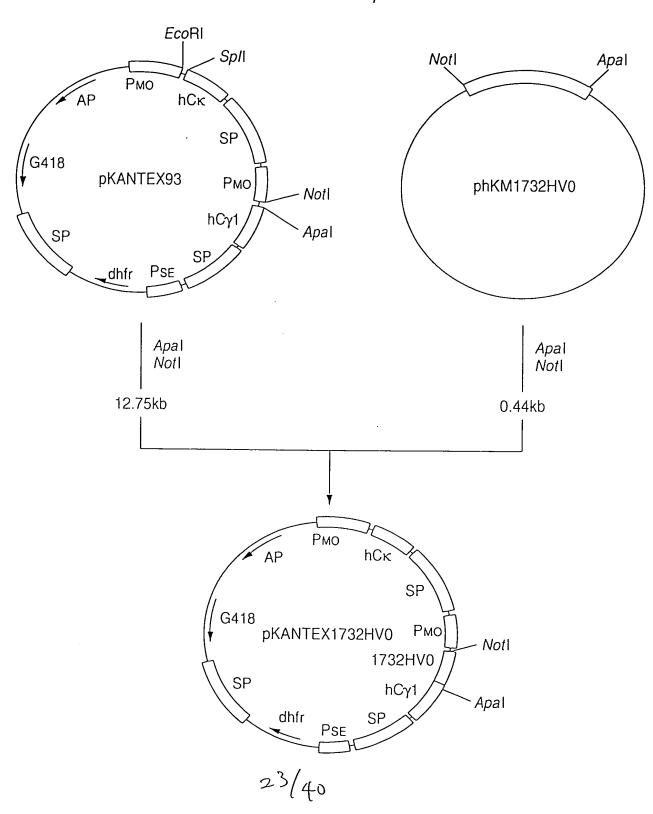


FIG. 29



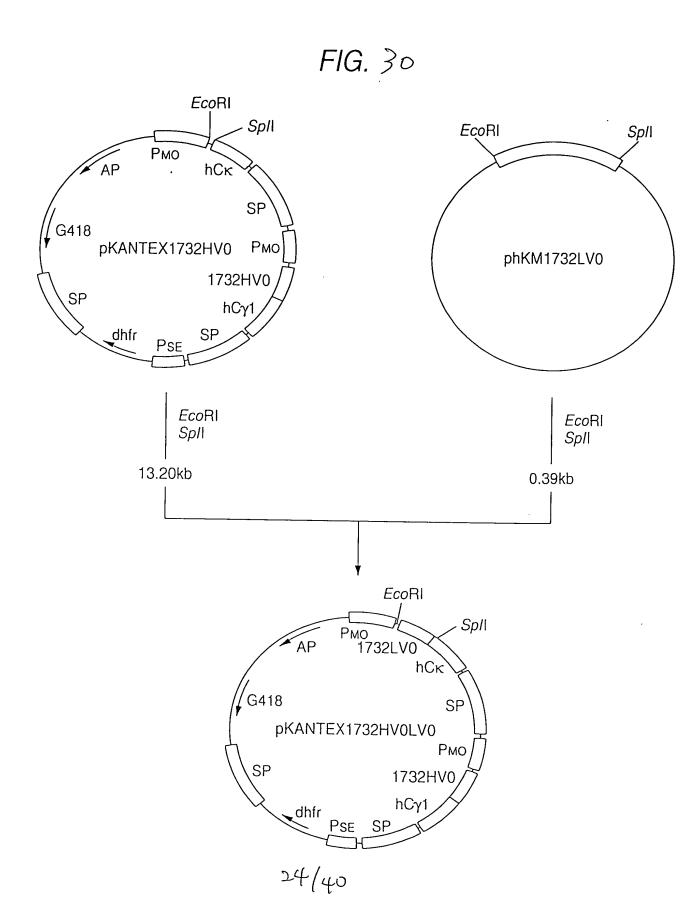
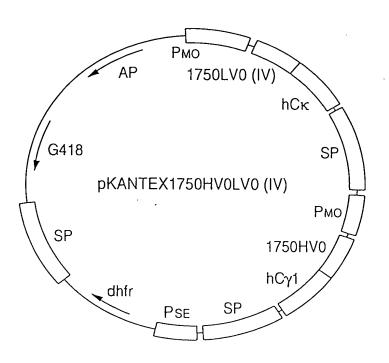


FIG. 3/



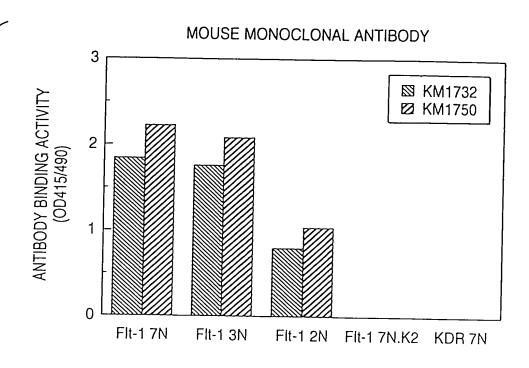
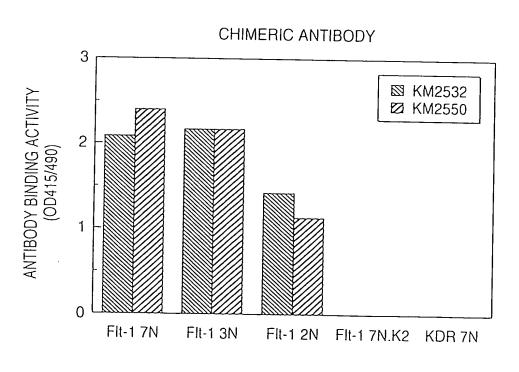
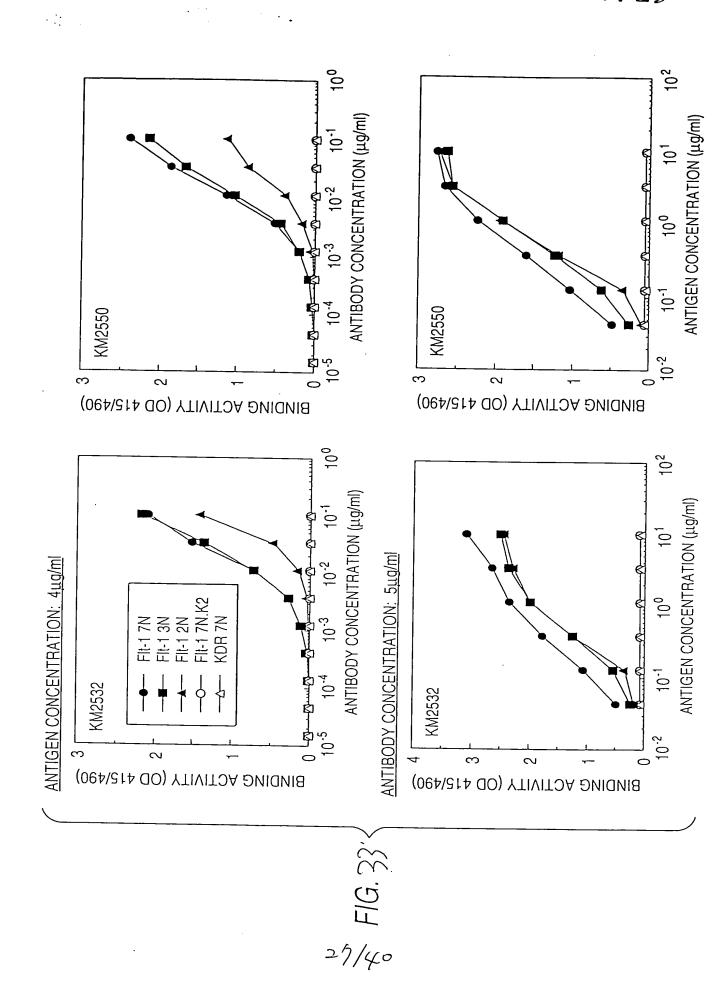


FIG. 32



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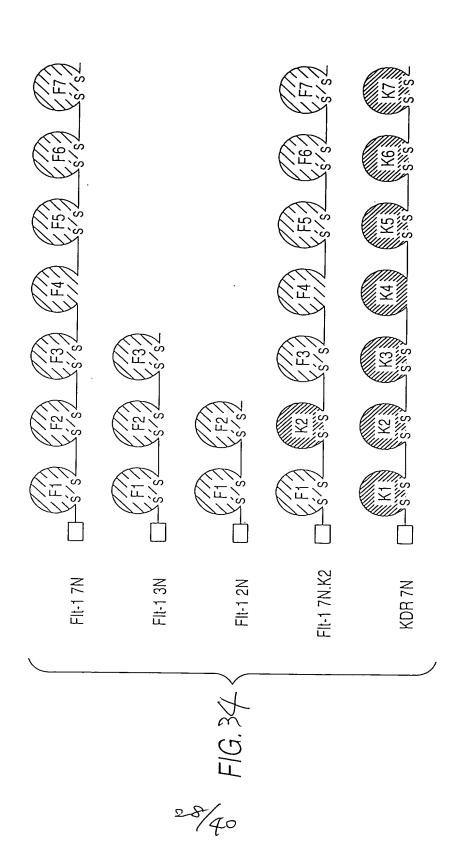
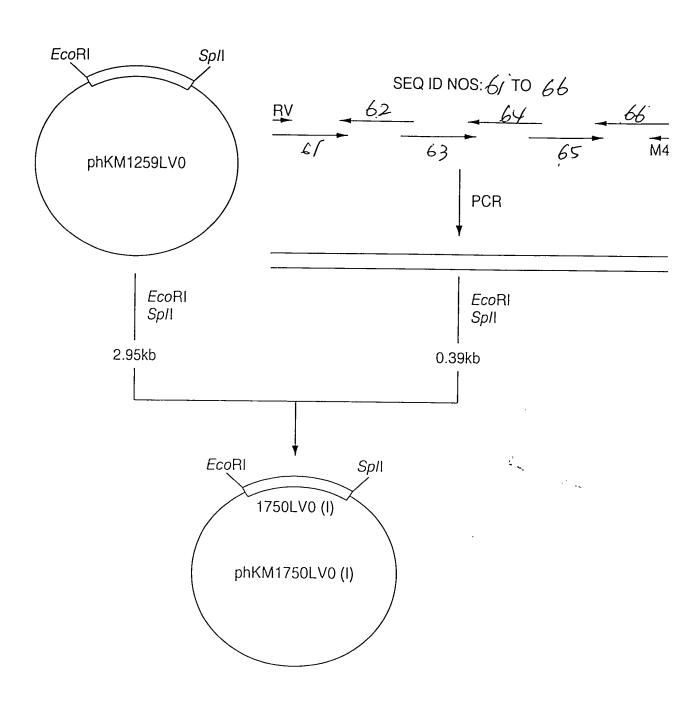


FIG. 35



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FIG. 36

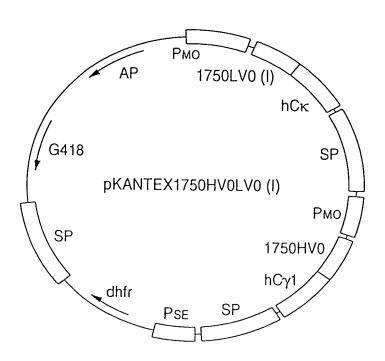


FIG. 37

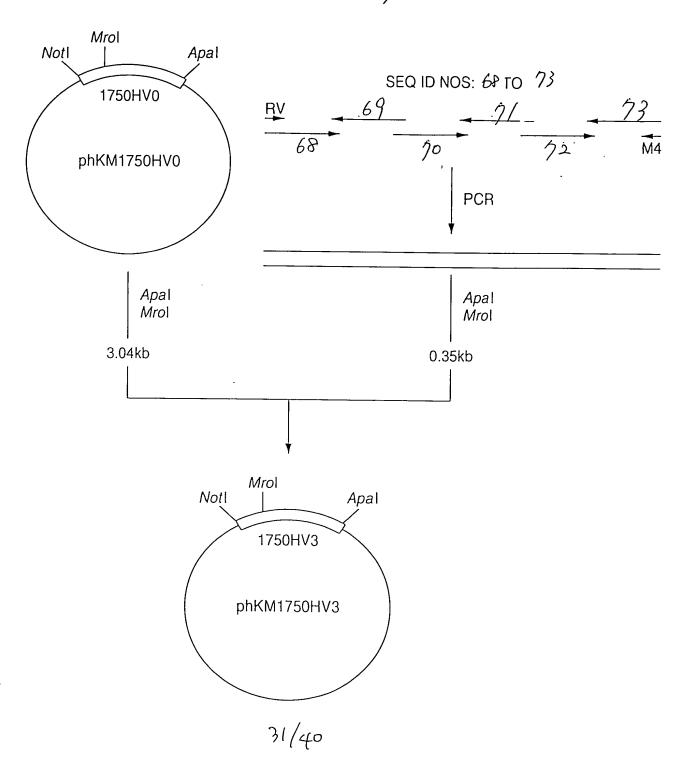
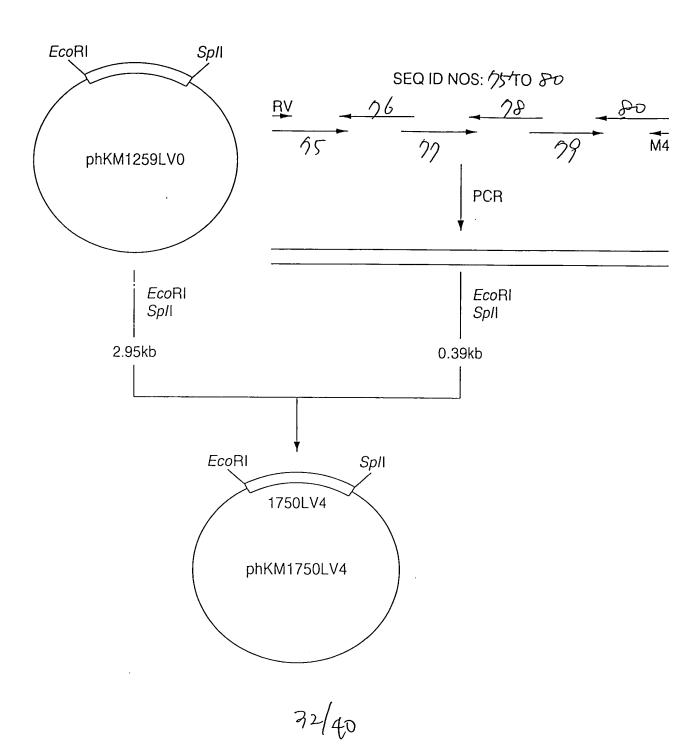


FIG. 38



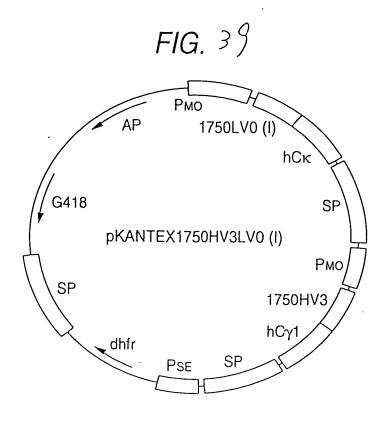


FIG. 40

PMO
1750LV0 (IV)

hCk

G418

PMO
PMO
1750HV3LV0 (IV)

PMO
1750HV3

hCy1

dhfr
PSE SP

37 (40

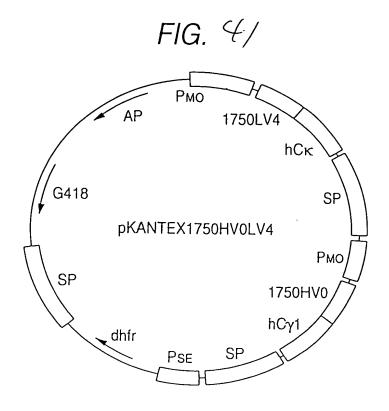


FIG. 42

PMO
1750LV4

hCk

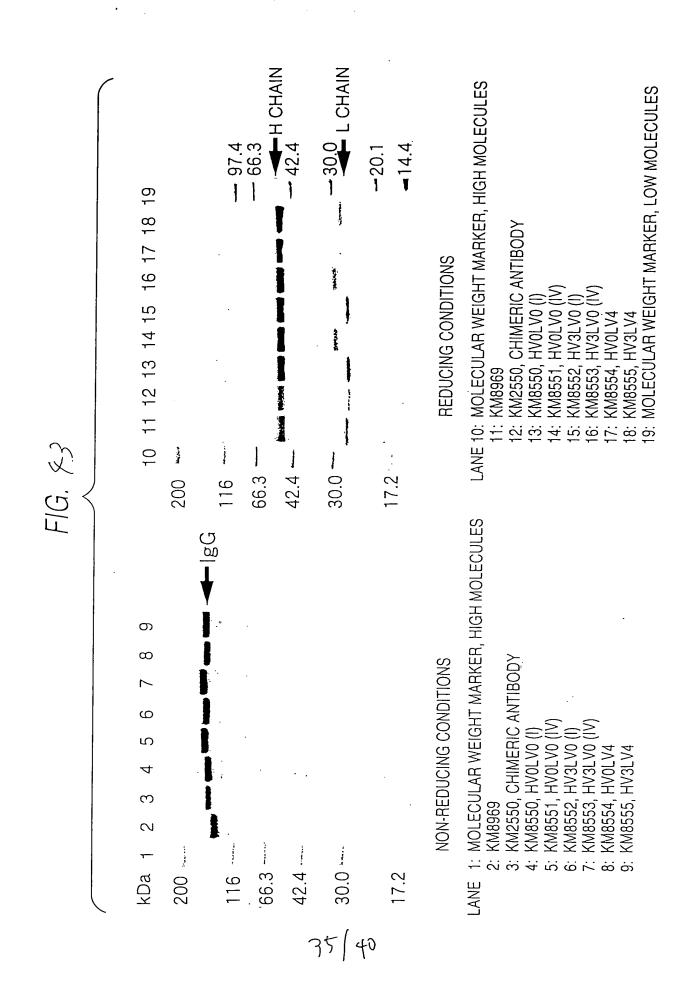
PMO
1750HV3

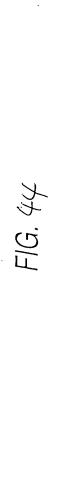
PMO
1750HV3

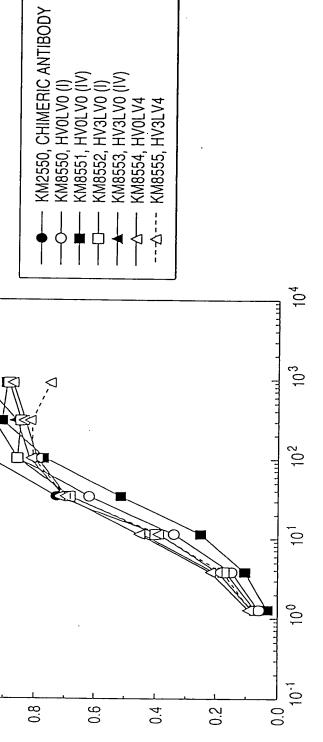
hCy1

dhfr

PSE
SP
34/40







ANTIBODY CONCENTRATION (ng/ml)

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ANTIBODY BINDING ACTIVITY (OD 415)

4.

1.0

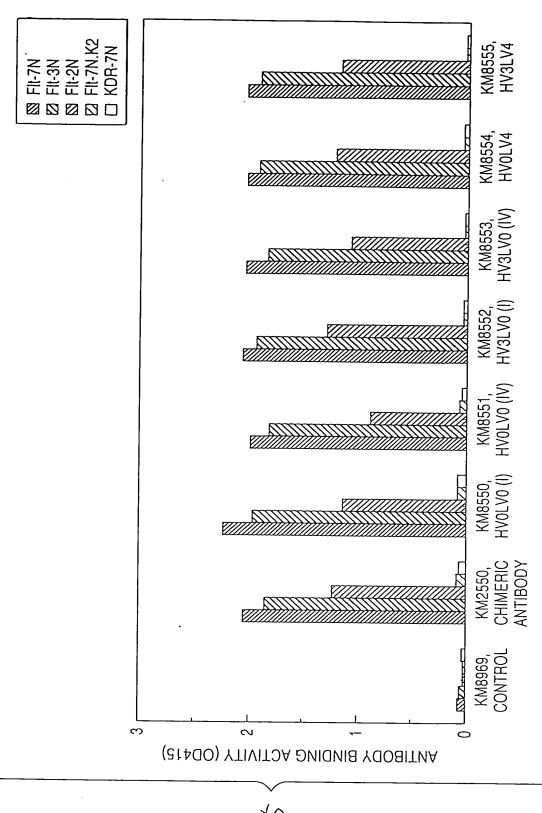
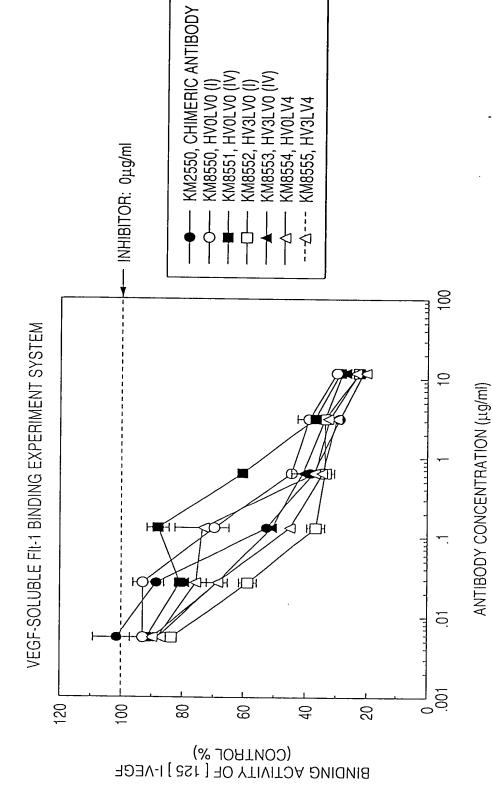


FIG. KS



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FIG. 47

09 >>>	117 117 117
CDR2 AIFPGNGFTSY AIFPGNGFTSY AIFPGNGFTSY	AGTTLTVSS AGTLVTVSS AGTLVTVSS
FR2 WVKQTPRQGLEW I G WVRQAPGQGLEWMG WVRQAPGQGLEWMG	CDR3 FR4 DGDYYFDY WGC DGDYYFDY WGC
CDR1 NYNMH NYNMH NYNMH	DSAVYFCAR DTAVYYCAR DTAVYFCAR
FR1 QAFLQQSGAELVRPGASVKMSCKASGYTFI QVQLVQSGAEVKKPGASVKVSCKASGYTFI QVQLVQSGAEVKKPGASVKVSCKASGYTFI	FR3 VQKFKG KATLTVDKSSSTVYMQLRSLTSEDSAVYFCAR VQKFKG RVT ITVDKSTSTAYMELSSLRSEDTAVYYCAR VQKFKG RVT ITVDKSTSTAYMQLRSLRSEDTAVYFCAR
E & S S	
<del></del>	61 61
H CHAIN 1750 MOUSE 1750 HV0 1750 HV3	
39(40	

09		09	
FR3 GVPFR GVPSR GVPSR		FR3 GVPFR GVPDR	
CDR2 RTSNLAS RTSNLAS RTSNLAS		CDR2 RTSNLAS RTSNLAS	
≥≥≥	105 105 105	≥≥	105 105
FR2 WYQQKSGTSPKLLIY WYQQKPGTAPKLLIY WYQQKPGTAPKLLIY	FR4 FGGGTKLEIKR FGQGTKVEIKR FGQGTKVEIKR	FR2 WYQQKSGTSPKLLIY WYQQKPGQPPKLLIY	FR4 FGGGTKLEIKR FGQGTKVEIKR
CDR1 SASSSVSYMH SASSSVSYMH SASSSVSYMH	CDR3 HQWSMYT HQWSMYT HQWSMYT	CDR1 SASSSVSYMH SASSSVSYMH	CDR3 HQWSMYT HQWSMYT
O 0 0 0	7YYC 7YYC		7 7 7 7
FR1 QIV L TQSPA IMSASLGEE I TLTC DIQM TQSPSSLSASVGDRVT I TC DIQM TQSPSSLSASVGEEVT I TC	FSGSGSGTFYSLTISSVE AEDAADYYC FSGSGSGTDFTLTISSLQPEDFATYYC FSGSGSGTFYTLTISSLQPEDFATYYC 6970	FR1 QIVLTQSPAIMSASLGEEITLTC DIVMTQSPDSLAVSLGERATINC	FSGSGSGTFYSLTISSVEAEDAADYYC FSGSGSGTDFTLTISSLQAEDVAVYYC
<del></del>	61	<del></del>	19
L CHAIN 1750 MOUSE 1750 LV0 (I) 1750 LV4		1750 MOUSE 1750 LV0 (IV)	

,(1 - ξ<sup>2</sup> 1 - (-),**(ξ (**